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	AS	2 Fernandes, Can. J. Sui	B.J., et al.,"DNA rg. 34:349-355 (Aug	Content and Estrogen Receptors gust 1991)	in Prima	ry Carcinoma of	f the Breast,"		
	AT	∑ Fidler, I. G.H.A. Clo	J., <i>et al</i> ., "Criti wes Memorial Award	cal Factors in the Biology of H Lecture," <i>Cancer Res</i>	uman Cance 6138 (Octo	er Metastasis: bber 1990)	Twenty-eighth		
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	AS	Gerdes, J., Antigen Ass	et al., "Product sociated with Cell	ion of a Mouse Monoclonal Antib Proliferation," <i>Int. J. Cancer</i>	ody Reactiv , 31:13-20	re with a Huma (January 1983	an Nuclear	
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	AS	4	Kallakury, E in Prostate	3.V.S., et al., " Adenocarcinoma,"	The Prognostic Significance of pocancer 80:753-763 (August 1997)	34 ^{cdc2} and Cy	clin D1 Pro	tein Expression
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	AS	5 Lee, A.K.	, et al., "DNA Pl cinoma," <i>Mod. Path</i>	oidy, Proliferat 001. 5:61-67 (Jan	ion, and Neu-oncog uary 1992)	gene Prote	in Overexpro	ession in
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	AT	<u>6</u>	Sasano, H., and 4 in Hur	et al., "Immunol man Breast Carcin	ocalization of Cyclins D and E loma," <i>Anticancer Res</i> . 17:3685-30	and C:	yclin De Septembe	ependent Kir er-October 1	nase (cdk) 2 997)
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		OTHER (Including Auth	nor, Title, Date, Pertinent	Pages etc.)		No
· · · · · ·	AP1						No Yes
	A01						Yes
	AN1						Yes
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	AL1		 				Yes No
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	AK1						
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	AG1			5 JAN 1 7 2			
	AF1	-7107/010	01702701	Ravkin	382	128	05/04/98
KAL	AD1 AE1	5,633,945 6,169,816	05/27/97	Ravkin CIPE	328	129	10/05/94
KAL	AC1	-					
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NITIAL	AA1	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
AMINER				U.S. PATENT DOCUMENTS		1	ECH CENTER 1600/
 _				February 10, 2000	1643		
	INFORMAT	ION DISCLOSURE STA	TEMENT	/ Wang et al. FILING DATE	GROUP		<u>JAN 19 2001</u>
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